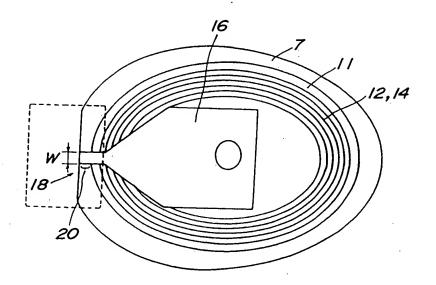
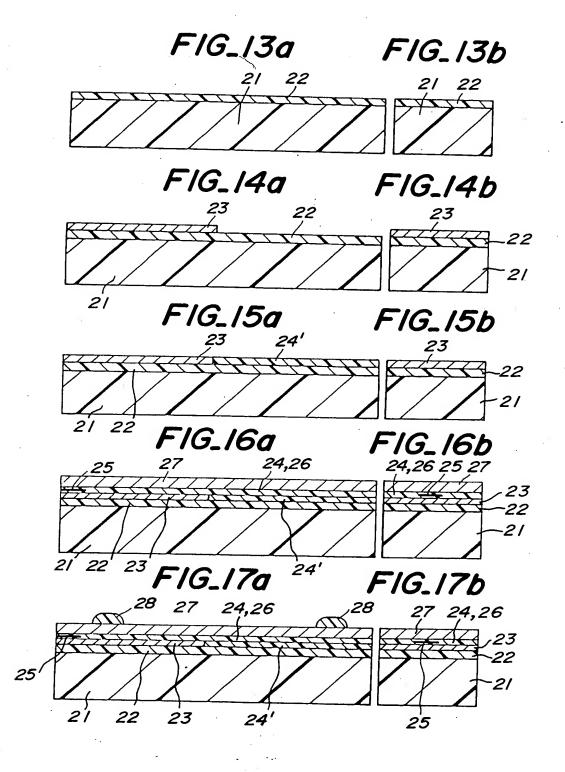


FIG_12
PRIOR ART





FIG_18a

FIG_18b

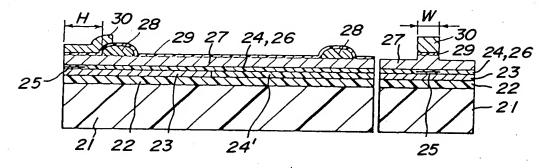


FIG.19

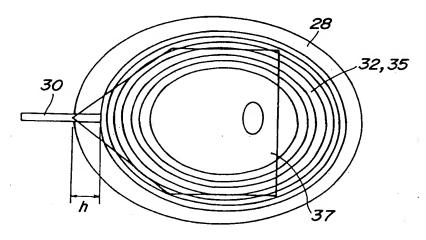
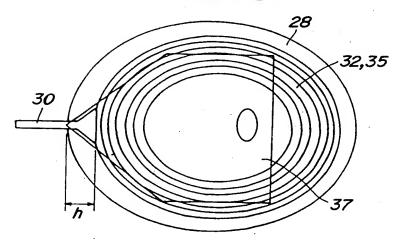
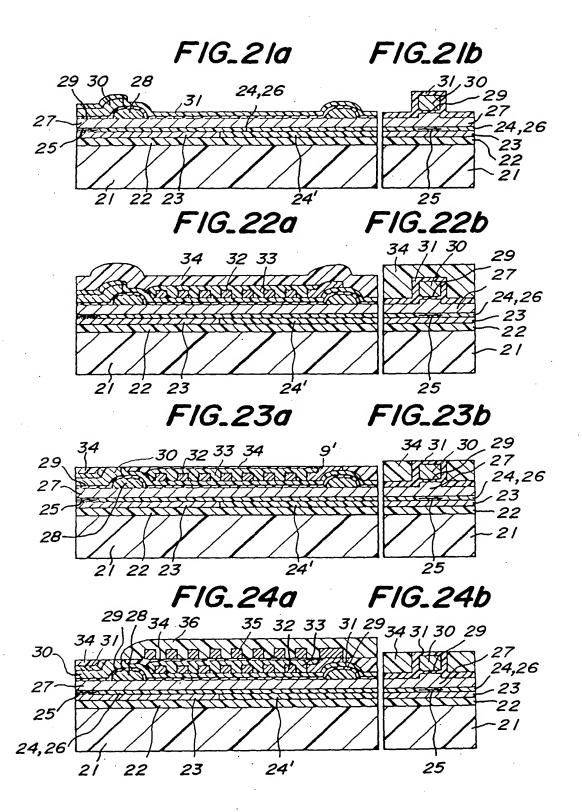


FIG.20







FIG_25b

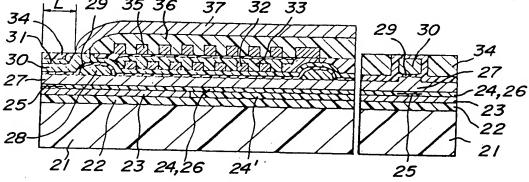
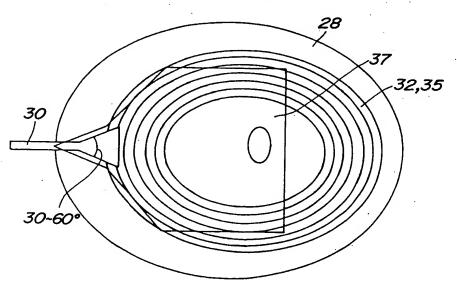


FIG.26



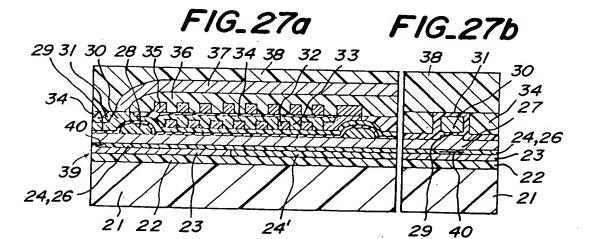
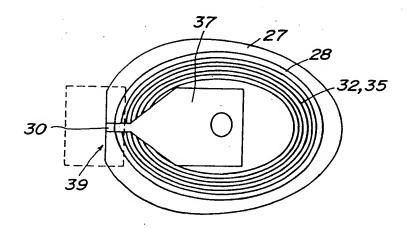


FIG.28



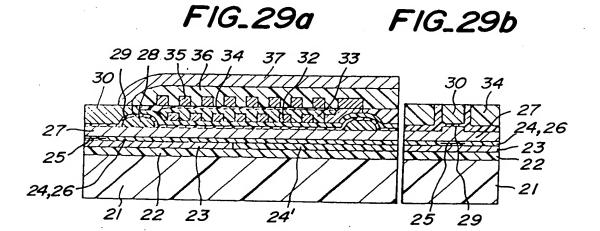


 FIG.30a
 FIG.30b
 FIG.30c

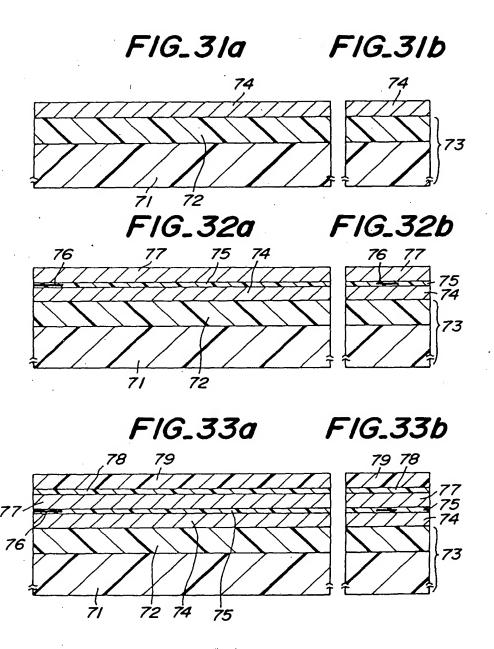
 FIG.30d
 FIG.30c
 FIG.30f

 FIG.30g
 FIG.30h
 FIG.30i

 FIG.30g
 FIG.30h
 FIG.30i

 (
 (
 (

 (
 (
 (



FIG_34a FIG_34b

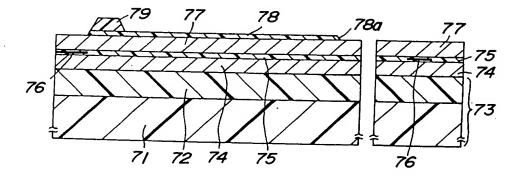
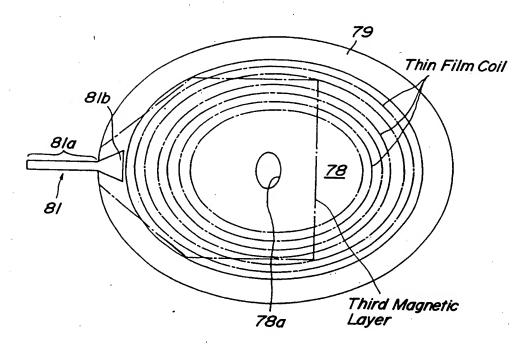
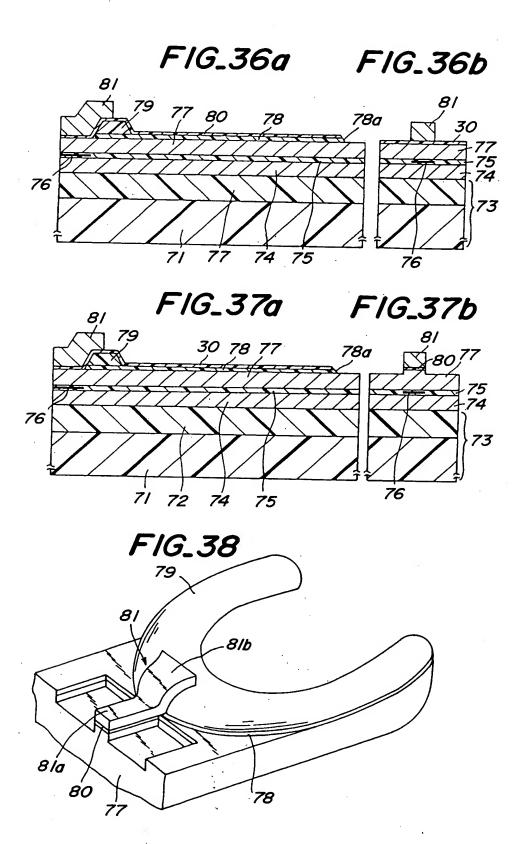
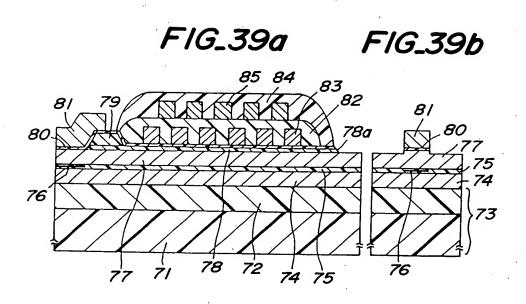


FIG. 35







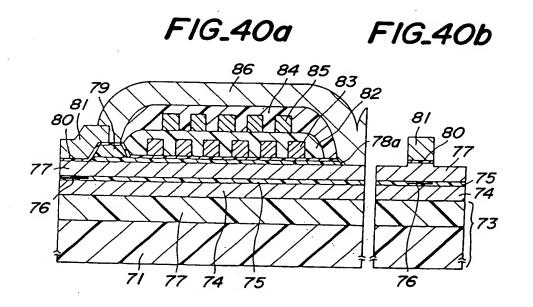
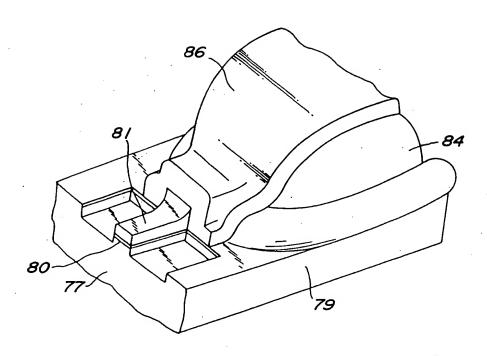
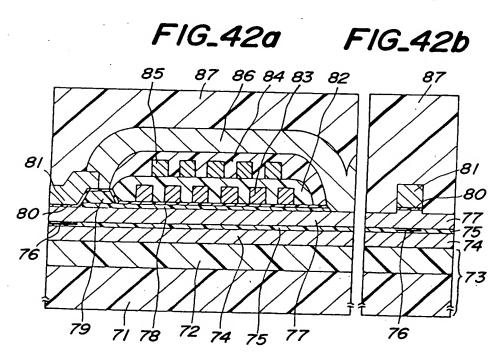
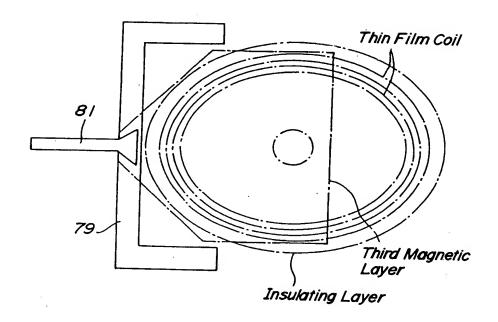


FIG.41

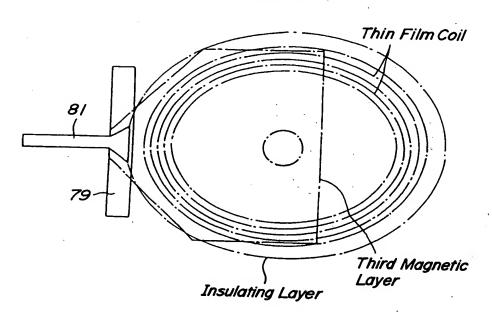




F1G_43



F1G.44



FIG_45

